

Amendments to the Specification:

Please replace paragraph [0026] (as numbered in U.S. Patent Publication No. 2003/0008500) with the following amended paragraph:

[0026] Turning now to Fig. 1B, a second embodiment is shown. Fig. 1B includes a helical ribbon electrode 252 connected to a generator 250. The helicon ribbon 252 as shown is composed of 3 coils, each having a thickness 252T and a substantially greater width 252W. The helical ribbon electrode 252 rests above a dielectric wall 254. The dielectric wall 254 rests above a chamber 256 and is supported by chamber walls 258. The dielectric wall 254 allows the energy generated from the generator 250 to pass through to generate a plasma inside the chamber 256. The dielectric materials can be any non-metallic materials such as ceramics, glass, quartz, or plastic.